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Modern Methods of Cleaning Shipbuilding Steels Prior to the Application of Protective Coatings, by B. M. Yel'kind.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 37-40.
DIA/AP/621-2-10-69

Sci-Materials
Feb 70

401,649

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The Kristall-3U Machine with Present Control for the Hot Cutting of Sheet Metal, by Yu. V. Dudnikov.
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RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 40-41.
DIA/AP/621-2-10-69

Sci-Materials
Feb 70

401,650

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The Dal'Zavod Plant at the Exposition of the Accomplishments of the National Economy of the USSR.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 44-45.
DIA/AP/621-2-10-69

USSR
Econ

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In Preparation for the 100th Anniversary of V.I. Lenin's Birthday at the Shipyards of the Country.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 48-51.
DIA/AP/621-2-10-69

Sci-Misc
Feb 70

401,652

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Jubilee of the "leninskaya Kuznitsa" (Lenin Forge Shop).
FOR FOFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 51-52.
DIA/AP/621-2-10-69

Sci-Misc
Feb 70

401,653

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Results of the Competition of the Scientific and Technical Society.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 57-58.
DIA/AP/621-2-10-69

Sci-Misc
Feb 70

401,654

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Initiator of Combat Utilization of the Fleet in Ice.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968, pp 64-66.
DIA/AP/621-2-10-69

USSR
Mil
Feb 70

401,655

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

The First Battle of Steam Vessels, by
L. A. Shimkevich.
FOR OFFICIAL USE ONLY
RUSSIAN, per, Sudostroyeniye, No 12, 1968,
pp 66-67.
DIA/AP/621-2-10-69

USSR
Mil
Feb 70

401,656

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a) For the Best Methods of Shipbuilding, pp 3-4
b) Use of Labor Equalizing Schedules for Continuous Production Planning, pp 61-64.
c) Computers and Lofting, pp 65-68.
d) Technological Specifications for Welding and Welds, pp 68-70.
e) A Technical College for Shipbuilders, pp 74-75.
RUSSIAN, per, Sudostroyeniye, Vol 1, 1969.
[redacted] LN 1004-70
DIA

Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Cooling System for Icebreaker Power Plant without Using Sea Water, by M. L. Alekhnovich, and V. V. Klimov,
RUSSIAN, per. Sudostroenie, No 1, 1969, p 41-.
NLL Ref: 9022.065 (3109)

Sci/Mech Engr
May 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

a) Evaluation of Economic Gain Resulting From Ship Weight Reduction, pp 28-29.
b) On Improvement of Economic Training for Shipbuilding Engineers, pp 29-30.
c) New Type of All-Purpose Docking Block, pp 41-44.
RUSSIAN, per, Sudostroyeniye, Vol 2, 1969.
DIA LN 1005-70

Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Design Characteristics of Modern Lumber Ships, by B. N. Zakharov.
RUSSIAN, per, Sudostroyeniye, No 2, 1969, pp 3-7.
Dept of Navy/NIC 2860

Sci-Mech
Aug 69 388,701

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Analysis of the Performance [redacted] of the Waste-Heat Plant, with Turbo-Generator, Installed on the Leninskan Series Tankers, by V. I. Knin, RUSSIAN, per. Sudostroenie, No 2, 1969, p 24-.
NLL Ref: 9022.065 (3128)

Sci/Mech Engr.
May 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Method of Determining the Economic Effect of Ship Weight Reduction, by N.I. Bavin.
RUSSIAN, per. Sudostroenie, No 3, 1969, pp 28-
NRL Ref: 9022.065 (5144)

sei/mech
aug 70

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Marine Bionics, by R. F. Zhukov. 5 pp.
RUSSIAN, per, Sudostroyeniya, No 3, 1969.
ACSI-J-6951
ID 2204004469

Sci-Mech
Jan 70

400,265

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Operational Experience for the Planning and Construction of Ships.
RUSSIAN, per, Sudostroyeniye, No 3, 1969, pp 8-10.
DIA IN 1006-70

May 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Determination of Main Engine Output at an Early Design Stage, by V. A. Losyukov, RUSSIAN, por. Sudostroenie, No 3, 1969, p 13-.
NLL Ref: 9022.065 (3137)

Sci/Elec & Elec Engr
May 70

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Standards Raised for Propeller Static Balancing,
by S. M. Gorokhovskiy, F. M. Katsman, 13 pp.
RUSSIAN, per, Sudostroyeniye, Moscow, No 3,
Mar 1969, pp 14-19.
JPRS 48397

Sci-Tech, Ind, Civ & Mar Engr
Jul 69

386,401

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Protection of Steel From Corrosion During Ship Construction.
RUSSIAN, per, Sudostroyeniye, Vol 4, 1969, pp 63-66.
DIA IN 1010-70

June 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

The Underwater Laboratory "Chernomod", by
P. A. Borovikov, 7 pp.
RUSSIAN, per, Sudostroyeniye, Vol 59, No 5, 1969,
pp 21-22.
ACSI K-2629
FSTC-HT-23-2121-72

July 72

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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a) A Launching Device on Metal Slides With Mechanical Wedging, pp 47-49.
b) Testing Launching Slides Based on Antifrict on Ball Supports in Flexible Separators, pp 49-51.
c) Concerning the Control Dismantling of Ship Mechanisms After Running Tests, pp 52-55.
d) The Artificial Heating of Water Areas, pp 55-59.
e) The Labor Affairs of the Staff of the "61 Communards" Plant, pp 62-64.
RUSSIAN, per, Sudostroyeniye, Vol 5, 1969.
DIA IH 1007-70

Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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a) Application of Physiological Concepts to Planning the Rational Arrangement of Work and Rest, pp 51-55.
b) Two Portion Construction at Joining of a "Baltika" Type Cargo Motorship Without the Use of a Caisson for Welding, p 55.
c) Optimal Location of the Joint in Two-Part Ship Construction, pp 58-61.
d) Design and Lay-Out of Special Bays of Glueing Plastic and Composite Structures, pp 63-66.
e) Ventilation for Automatic Gas Cutting, pp 71-73.
f) A Method of Arc Welding and Metal Deposition with the Use of Ceramic Cores, p 73.
RUSSIAN, per, Sudostroyeniye, Vol 6, 1969.
DIA LN 1008-70

Feb 71

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The Launching of the Floating Base Vostok Lowering of Ships on an End-On Building Slip.
RUSSIAN, per, Sudostroyeniye, No 7, 1969, pp 35-38.
DIA IN 1009-70

Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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'Slavyansk' Class Dry Cargo Ships, by
V. F. Trius, V. D. Butenko, 9 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad, No 7,
1969, pp 3-5.
JPRS 49591

Sci-Mech
Jan 70

400,540

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'Yantarnyy' Class Industrial Transport Refrigerator Ships, by S. A. Nikitenkov, N. A. Serov, 7 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad, No 7, 1969, pp 5-7.
JPRS 49591

Sci-Mech
Jan 70

400,541

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RUSSIAN Compl Special DC

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22 Sep 69 SP

Effect of the shape of the leading edge of streamlined construction on noise levels by Yu.I.Petrov

per, Sudostroyeniye, Vol.5), No.7, Leningrad,Jul 6), pp 27 28

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er- return intact,

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Gas Turbine Floating Power Station "Northern Lights",
by P. I. Tsygankov, 11 pp.
RUSSIAN, per, Sudostroyeniye, Vol 59, No 8, 1969,
pp 3-5.
ACSI K-2653
FSTC-HT-23-2111-72

July 72

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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a) On Resistance of Fast Cargo Vessels, pp 5-11.
b) Relationship Between Ship Cargo Carrying Capacity and Developments in Shipbuilding and Shipping, p 11.
c) The Preparation of Master Drawings with the Use of Computers, pp 55-56.
RUSSIAN, per, Sudostroyenive, Vol 8, 1969.
DIA IN 1011-70

Feb 71

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Skimming Passenger Diesel Ship 'Zarya' Described,
by A. A. Oskol'skiy, 6 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad, No 8,
Aug 1969, pp 61-63.
JPRS 49630

Sci-Mech
Feb 70 400,794

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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rototype Tanker Mangyshlak Described, by
S. M. Sterkin, M. S. Trapeznikov, 6 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad, No 9,
Sept 1969, pp 3-6.
JPRS 49438

Sci-Tech
Jan 70

397.858

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New Neva River Passenger Boat Proves Profitable, by M. I. Andriyovskiy, A. R. Lekhtsiyer, 6 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad, Sept 1969, pp 47-49.
JPRS 49617

USSR
Econ
Jan 70

399,413

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Volga Power-Operated Cargo Fleet 80 Years Old,
by B. V. Bogdanov, 8 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad, No 9,
Sept 1969, pp 59-61.
JPRS 49690

Sci-Mech, Ind, Civ & Mar Engr
Feb 70

399,565

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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a) To Young Shipbuilders, p 3.
b) Resource Allocation, Production Methods and Trial Program Employed in Construction of the Lead Cargo Ship 50 Years of Komsomol, pp 26-36.
c) The Experience in Assembling the Large Diesels of the DKRN Type, pp 36-40.
d) The Selection of the Trimmings and Outfitting, pp 43-44.
e) The Chronicle of the Working Days, p 44.
RUSSIAN, per, Sudostroyeniye, Vol 10, 1969.
DIA IN 1012-70

Feb 71

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

New Dry-Cargo Ship Successfully Tested, by
V. N. Smurin, S. A. Nikitenkov, 8 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad, No 10,
1969, pp 6-9.
JPRS 49504

Sci-Tech
Jan 70

397,938

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Propulsion Plant for the Dry-Cargo Ship
Pyatidesyatiletiye Komsomola, by
M. N. Vol'fenzon, I. G. Gorodniy, 14 pp.
RUSSIAN, per, Sudostroyeniye, No 10, 1969,
pp 11-17.
Dept of Navy NIC Trans 3072

Sci/Mech
July 70

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Technology, Organization, Construction, and
Trials of the Lead Dry-Cargo Ship
Pyatidesyatiletiye Komsomola, by I. Yu. Gluzgal,
P. I. Smolev, 25 pp.
RUSSIAN, per, Sudostroyeniye, No 10, 1969,
pp 26-36.
Dept of Navy NIC Trans 3065

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Sci/Mech
July 70

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

East German Shipbuilding Industry Summarized,
by N. I. Alekseyev, 7 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad, No 10,
1969, pp 55-59.
JPRS 49504

USSR
Econ
Jan 70

397.937

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SUDOSTROYENIYE, No 11, 1969, pp 3-7, 7-12, 12-16,
19-23, 25-28, 28-30, 50-51, 53-57.
NAV/NISC-Tr-3379-73

Apr 73

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

The Effects of the Sequence of Welding and Assembly Operations on Hull Deformations. RUSSIAN, per, Sudostroyeniye, Vol 11, 1969, pp 53-57.
DIA LN 1013-70

Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

The Admiralty Shipyard on the Neva.
RUSSIAN, per. Sudostroyeniye, Vol 12, 1969.
DIA LN 966-70

March 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

An Honorary Task for Shipbuilders, by
Ye. N. Shaposhnikov.
RUSSIAN, per, Sudostroyeniye, No 12, 1969, pp 3-4.
*Dept of Interior
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Sci/Mech
May 70

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Domestic Fish-Processing Depot Ships
Described, by G. F. Andreyev, V. V. Arson'yev,
9 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad,
No 12, Dec 1969, pp 5-9.
JPRS 50188

USSR
Econ
Apr 70 405,303

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Data on Medium Fishing Trawlers Provided,
by A. B. Baybakov, B. M. Sychev, 11 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad,
No 12, Dec 1969, pp 9-17.
JPRS 50188

USSR
Econ
Apr 70 405,302

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

"Meridian" Type Large Freezer-trawler, by
V. A. Zavarin.
RUSSIAN, per, Sudostroyeniya, Vol 59, No 12,
1969, pp 17-18.
*Dept of Interior
BCF/OFF
A-37-March 1970-No 155

Sci-
June 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Smirnov, A.I. and M.V. Rybakhin 1969
Fish-catching techniques and working equipment for fishing vessels (Sposoby lova i promyslovoe oborudovanie rybolovnykh sudov)
Sudostroenie, 29(12(385): 22-25. In Russian.

Transl. by IPST for BCF, July 1970, 7p., typescript.

Avail on Loan - BCF, Wash., D.C.

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Kononov, K.I., O.S. Illarionov 1969
and D.A. Yagorie
Facilities aboard fish-catching and fish-processing ships
(Ustroistva dobyvaiushchikh i obrabatyvaiushchikh sudov
flota rybnoĭ promyshlennosti)
Sudostroenie, 29(12(385): 26-3 . In Russian.

Transl. by IPST for BCF, Aug. 1970, 10p., typescript.

Avail. on Loan - BCF, Wash., D.C.

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Ivanov, G.A. et al 1969

Present state and future development of flail-tooling gear (Sovremennoe i perspektivy razvitiya rabochikh organov tolkhnifl.)
Sudostroenie, 29(12(385): 54-58. In Russian.

Transl. by IPST for BCF, Aug. 1970, 6p., typescript.

Avail. on loan - BCF, Wash., D.C.

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

All-Union Conference on Fish-Finding Equipment.
RUSSIAN, por, Sudostroyeniye, No 12, 1969,
pp 61.
*Dept of Interior
BCF/OFF

Sci/Mech
May 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

Cheshin, D.A. 1969
Optimisation of management of fishing flotillas
(Optimizatsiya upravleniya rybopromyslovymi flotiliyami
pri ekspeditsionnom love)
Sudostroenie, 59(12(385): 62-66. In Russian.

Transl. by IPST for BCF, Sept. 1970, 10p., typescript.

Avail. on Loan - BCF, Wash., D.C.

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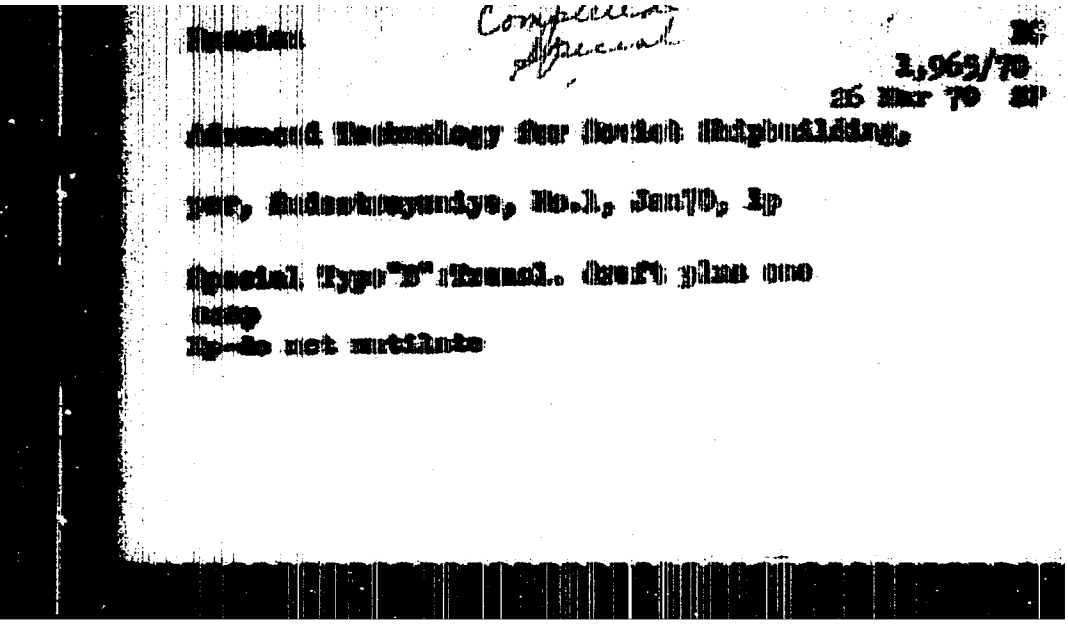

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3,963/70

25 Mar 70

Advanced Technology for Naval Shipbuilding,

by, Sudostroyeniye, No.1, Jan70, 3p

Special Type "B" Tanol. Deck plan and
ship
Do not circulate

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[redacted] Zur Entgiftung Zahnschmerzen in Mittelalter, by
[redacted]. 5 pp.
[redacted], pur.Zahnheilkunde, Landsgrad, Jan 1970,
pp 3-4.
JPRS 50166

Sci-Tech
June 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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[redacted]

Pavlova Design Tube-Piled Catamaran, by
I. M. Samsonov, 11 pp.
[redacted]. per. Sudostroyeniya, Leningrad, No 1,
Jan 1970, pp 5-10.
JPRS 50515
BCF/OFF

Sol-Mech
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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

[redacted] and Some Analysis of Marine Air Controlling Systems, by V. N. Shumskiy, Ye. I. Smirn[redacted] morskoy, per. Sudostroyeniye, No 1, 1970, pp 27-30
Dept of Navy NIC Trans 3115-70

Sci-Elect & Elec Eng.
Nov 70

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Sel-Navigation
Nov 70

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[redacted]

Dept of Navy NRC Trans 311

Cvl/Prep & Pack
Oct 70

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[redacted] Automation Systems Included in the Motorship [redacted], by A. V. [redacted], O. G. Zapasnikhenko, [redacted], per. Sudostroyeniye, No 1, 1970, pp 41-46.
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Sci- Math
Nov 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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History of Russian Hydrographic Ships, by
L. M. Lavrukin, 5 pp.
RUSSIAN, per, Gidrometeoizdat, Leningrad, No 1,
Jan 1970, pp 63-65.
JPRS 50382

Sal-Hosp, Ind, Civ & Mar Engr.
Jul 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Soviet Marine Navigation Beacons Described,
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RUSSIAN, pub, Sudostroyeniye, Leningrad,
Jan 1970, pp 65-69,
JPRS 50354

Sci-Mech, Ind, Civ & Mar Engr
Apr 70
405,535

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Sci-Mech. Inst. Civ & Hyr Engr
Jun 70

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SUDOSTROYENIYE, No 2, 1970, pp 12, 12-17, 20-22, 23-24, 29-30, 33-36, 36-37, 38-41, 42-46, 61-63, 64-65, 65-66, 67-69.
NAV/NISC-Tr-3368-72

Jan 73

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a) 60-Ton Floating Crane "Astrakhan"
b) 150-Ton Self-Propelled Roadstead Lighter
RUSSIAN, per, Sudostroyeniye, Vol 3, 1970.
DIA LN 1104-70

Aug 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

New 60-Ton Automatic Mooring Crane Described,
by V. N. Bentkovskiy, V. I. Pankov, 13 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad,
No 3, Mar 1970, pp 3-7.
JPRS 50005

Sci-Mech, Ind, Civ & Mar Engr
Jun 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Tanker launching. Jobbing Dsmdhnd, by
I. F. Alkmajew, E. M. Ilkinow, 9 pp.
RUSSIAN, por. Sudostroenie, Leningrad, 14ax
1970, pp 44-49.
JPRS 50636

Sch-Koch
June 70

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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USSR
Foam
June 70

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[redacted] E. G. [redacted], V. N. [redacted], 5 pp.
[redacted], per. [redacted], Leningrad,
No 3, Mar 1970, pp 52-54.
JPRS 50503

[redacted]

Sci-Tech, Ind, Civ & Mar Engr
6 Jun 70

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JPRS 50692

Sci-Mech
June 70

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[redacted]

[redacted] Tun Ship Inform Equipment Complex,
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[redacted], per. Sudostroyeniye, Leningrad,
Mar 1970, pp 56-59.
JPRS 50593

[redacted]

Sci-Tech, Ind, C'v & Mil Engr
Jun 70

[redacted]

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by [redacted], 5 pp.
[redacted], per Sudoplavmorput, Leningrad, No 3,
1970, pp 29-31.
JPRS 50700

Sci-Mech
June 70

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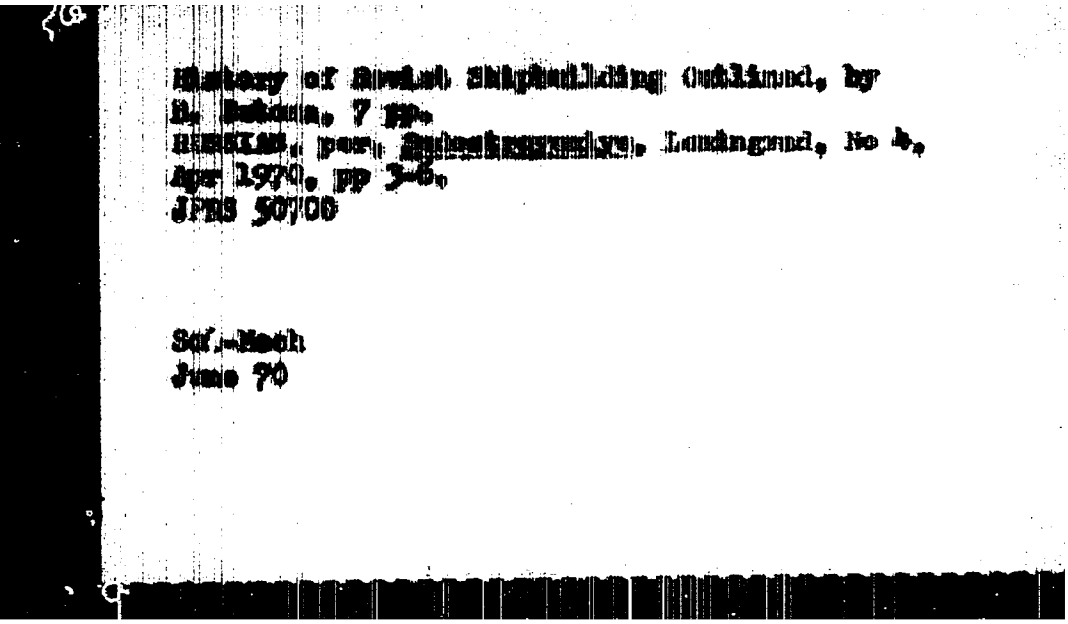

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H. Bahnm, 7 pp.
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JPRS 50700

Sov-Math
June 70

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Future Shipbuilding for Transport and Fishing
Outlined, by A. I. Voznesenskiy, V. S. Dorin,
8 pp.
RUSSIAN, per, Sudostroyeniye, Leningrad, No 4,
Apr 1970, pp 11-14.
JPRS 51007

Sci-Tech
Aug 70

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Design of First Soviet 150,000-Ton Tanker
Englehard, by D. G.Solodov, 7 pp.
RUSSIAN, per. Sudostroyeniye, Leningrad, No 4,
Apr 1970, pp 14-17.
JPRS 50745

Sci.-Mech
June 70

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New Fishing Mother Ship 'Vostok' Launched,
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RUSSIAN, per, Sudostroyeniye, Leningrad, No 4,
1970, pp 22-28.
JPRS 50795

USSR
Econ
Jul 70

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SUDOSTROYENIYE, No 4, 1970, pp 28-37, 52-58, 59-64, 68-71, 76-80.
NAV/NISC-Tr-3387-73

April 73

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Preparation Sarlan Hydrofill Described, by
I. I. Lurlykin, 6 pp.
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JPRS 50795

USSR
Econ
Jul 70

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

A. A. Zhivotovskiy

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Apr 73

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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RUSSIAN, per, Sudostroyeniye, May 1970.
DIA LN 800-71

Aug 71

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JPRS 51130

Sel-Mech
Aug 70

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Oct 72

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

1) Launching Ships From Inclined Building Ways Using Mechanized Rigging.
2) Intrashop Operational Planning With the Use of an Electronic Computer.
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DIA LN 888-71

Oct 71

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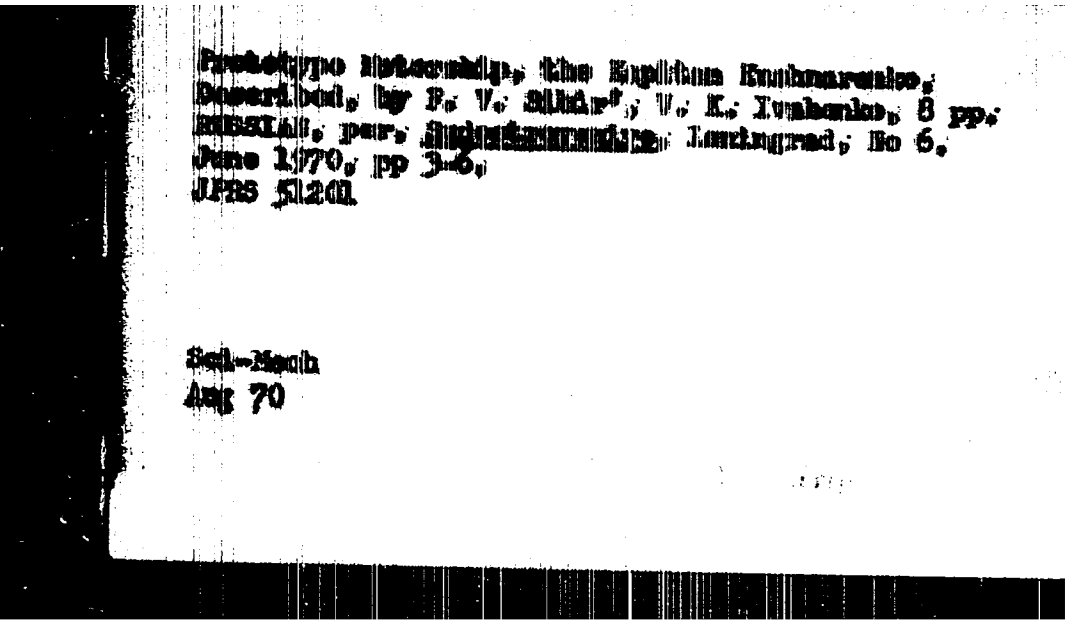

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Bek-Mech
Aug 70

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JPRS 51429

Sd.-Hoch
Oct 70

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Comp Sy. 6 (P)

RUSSIAN

CSO: 01907/71 U
15 Mar 71 EP

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Leningrad, Sudostroyeniye, No 7, 1970, pp 38.

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1) The Influence of Long-Term Exposure to Sea Water on the Cyclic Strength of Polyester Glass Reinforced Plastic.
2) Status and Prospects for the Development of Efforts to Reduce Noise Aboard Ships.
RUSSIAN, per, Sudostroyeniye, No 8, 1970.
DIA IN 886-71

Oct 71

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

1) Determination of Normal Stresses in Beams in the Framing of Plastic Ships.
2) The Hydrodynamic Characteristics of the Vertical-Axis Propeller in a Transverse Channel.
3) Investigation of Stress Concentrations at the Ends of Superstructures.
4) Contemporary Opinions as to the Possibility of Using Catamarans.
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Oct 71

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NAVY/NIC-3325

Oct 72

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RUSSIAN Copy. hp.

CSO: 01905/71 W
15 Mar 71 87

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NAV/NISC-Tr-3392-73

Apr 73

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RUSSIAN, per, Sudostroyeniye, No 10, 1970, pp 18-23.
NAVSTIC-3319

Oct 72

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V. M. Buznik

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SUDOSTROYENIYA, No 10, 1970, pp 406-415.
NAV/NISC-Tr-3376-72

Feb 73

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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Mechanization of the Building of Hull Structures.
RUSSIAN, per, Sudostroyeniye, No 11, 1970.
DIA IN 801-71

Aug 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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RUSSIAN, per, Sudostroyeniye, Nov 1970, pp 14-16.
DIA IN 622-71

Aug 71

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RUSSIAN, per, Sudostroyeniye, No 11, 1970, pp 22-25.
NAVSTIC-3320

Oct 72

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Sci-Mech
Feb 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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1) The Effect of Steam Curing Regimes on the Strength and Frost Resistance of Shipbuilding Concretes
2) Paths of Social Development of Admiralty Shipyard Personnel
3) Awards to Admiralty Shipyard Personnel by the Exhibition of Achievements of the Nationsl Economy of the USSR.
RUSSIAN, per, Sudostroyeniye, No 12, 1970.
DIA LN 799-71

Aug 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

1) Composite Floating Drydock
2) Tallin Lighthouse
RUSSIAN, per, Sudostroyeniye, Dec 1970.
DIA IN 795-71

Sept 71

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

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JPRS 52162

Sci-Mech
Mar 71

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100120059-0

B. Preobrazhenskiy

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ACSI-K-2221
FSTC-HT-23-1655-72

May 72

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RUSSIAN Comp. Spec. 2 cpp. CSO: 0498/72 W
9 Sept. 1971 SF

The Systems Approach in Designing Ship Automation,
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Moscow, Sudostroyeniye, No. 12, 1970, pp 30-31.

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*ACSI-K-2222
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Apr 72

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